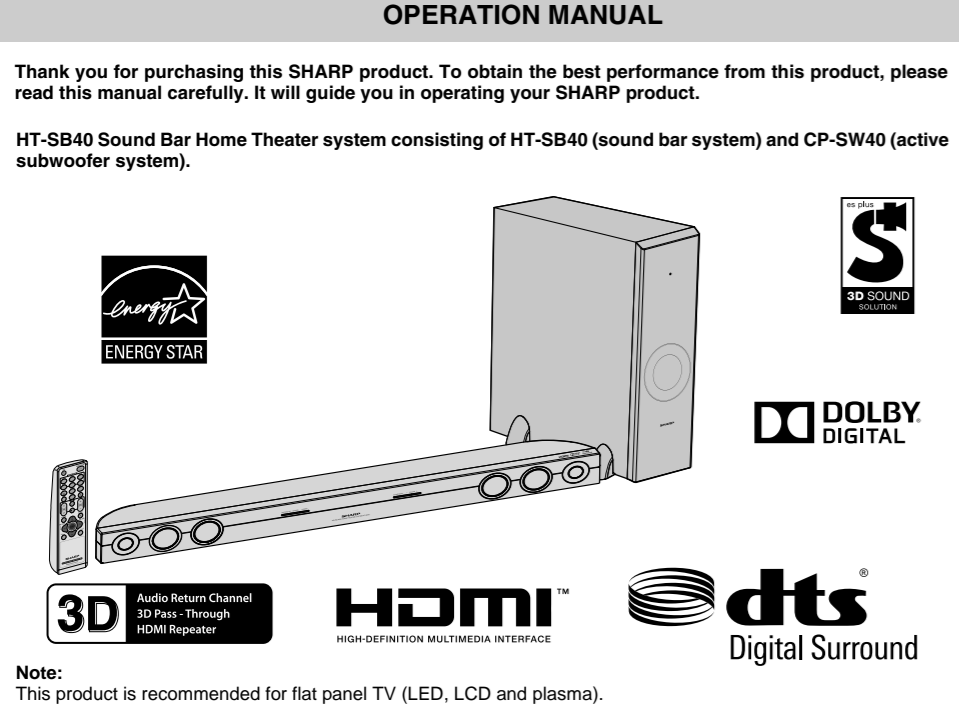


Thank you for purchasing this SHARP product. To obtain the best performance from this product, please read this manual carefully. It will guide you in getting your SHARP product.

HT-SB40 Sound Bar Home Theater system consisting of HT-SB40 (sound bar system) and CP-SW40 (active subwoofer system).



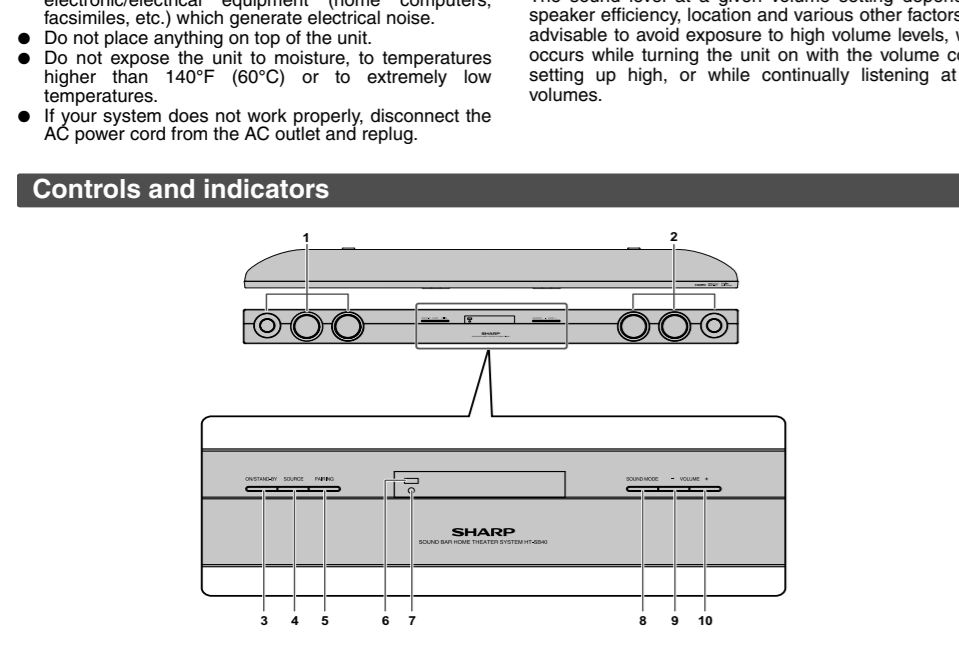
**Accessories**  
The following accessories are included:  
Remote Control (TNS2422AWZ), Subwoofer Stand x 2 (GTJAU02AW1), Audio Cable x 1 (OCNVC02AW2), HDMI Cable x 1 (OCNVC02AW2), Pattern Paper (TCAU0402AWZ), Quick Start Guide (TNS2422AWZ).

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**Precautions**

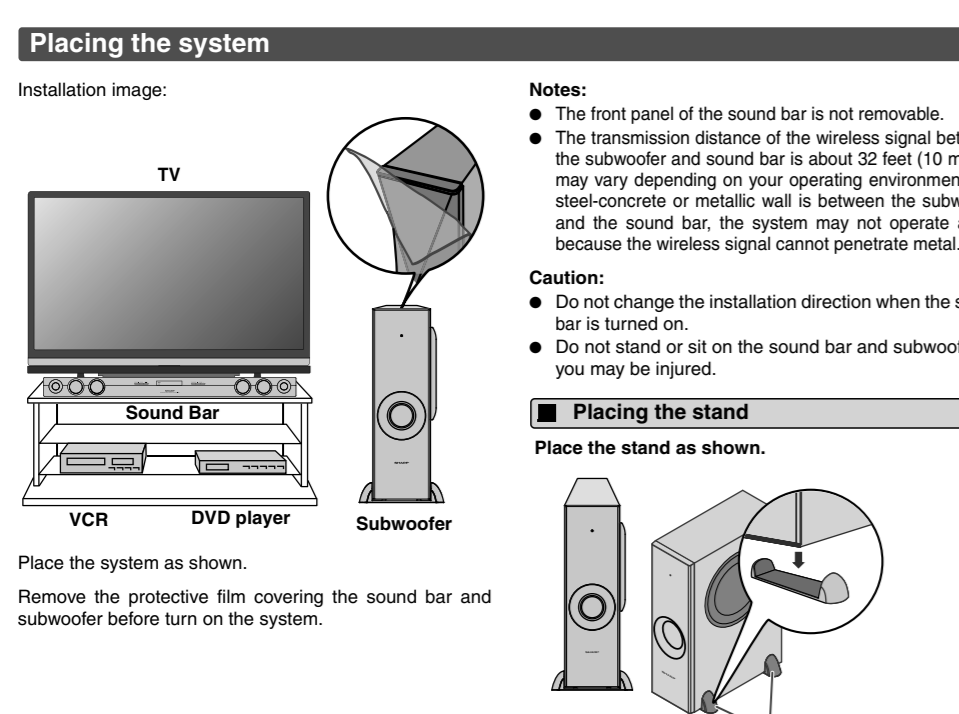
- General**
  - Please ensure that the equipment is positioned in a well-ventilated area and ensure that there is at least 4" (10 cm) of free space along the sides, top and back of the equipment.
- Subwoofer**
  - In case of an electrical storm, unplug the unit for safety.
  - Hold the AC power plug by the head when removing it from the AC outlet, as pulling the cord can damage internal wires.
  - The AC power plug is used as a disconnect device and should always remain readily operable.
  - Do not remove the outer cover, as this may result in electric shock. Refer internal service to your local service facility.
  - This unit should only be used within the range of 41°F - 104°F (5°C - 40°C).
  - SHARP is not responsible for damage due to improper use. Refer all servicing to a SHARP authorized service center.
- Volume control**
  - The sound level at a given volume setting depends on speaker efficiency, location and various other factors, but will vary depending on your operating environment. If a steel-concrete or metallic wall is between the subwoofer and the sound bar, the system may not operate at all, because the wireless signal cannot penetrate metal.
  - Use the unit on a firm, level surface free from vibration.
  - Keep the unit away from direct sunlight, strong magnetic fields, excessive dust, humidity and electrostatic equipment (home computers, facsimiles, etc.) which generate electrical noise.
  - Do not place anything on top of the unit.
  - Do not expose the unit to moisture, to temperatures higher than 140°F (60°C) or to extremely low temperatures.
  - If your system does not work properly, disconnect the AC power cord from the AC outlet and re-plug.

**Controls and indicators**

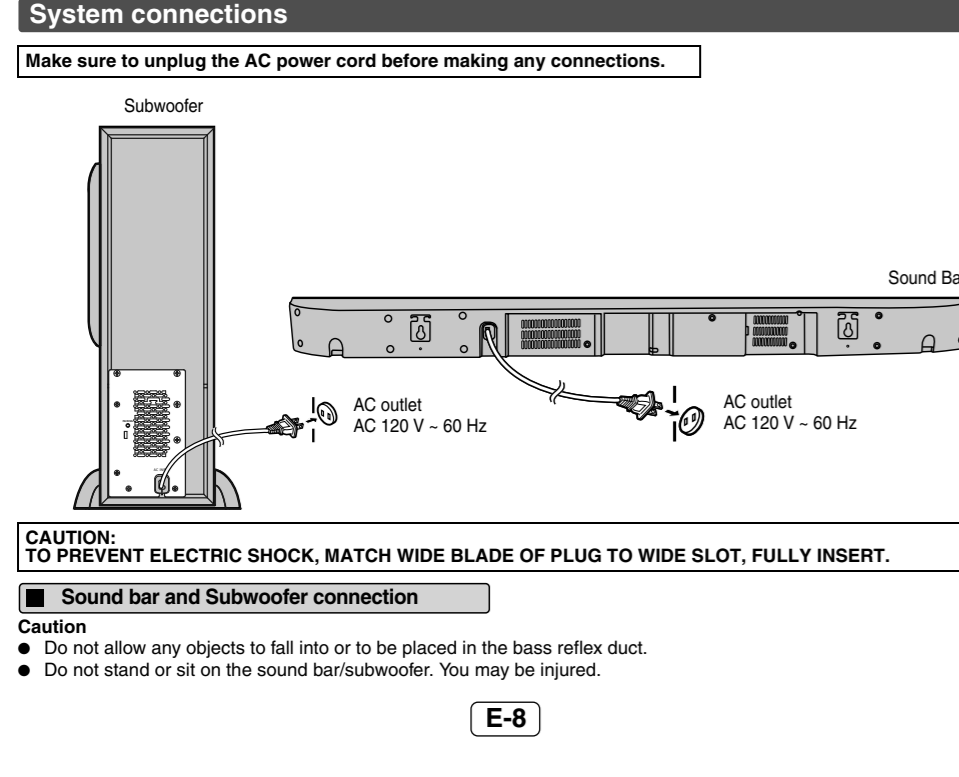


1. Left Channel Speakers	Reference page 11	6. Remote Sensor	Reference page 11, 15
2. Right Channel Speakers	Reference page 11	7. Demo Indicator	Reference page 11, 15
3. On/Stand-by Button	Reference page 11, 14	8. Sound Mode Button	Reference page 12, 14
4. SOURCE Button	Reference page 8, 10, 12	9. Volume Down Button	Reference page 12
5. Pairing Button	Reference page 11	10. Volume Up Button	Reference page 12

**Placing the system**



**System connections**



**General control (continued)**

- Muting**
  - The volume is muted temporarily when pressing the (MUTE) button on the remote control. Press again to restore the volume.
- Sound Mode**
  - Sound bar operation:** Press the SOUND MODE button repeatedly until the desired sound mode is displayed.
  - Remote control operation:** Press the desired sound mode button on the remote control.
- Display brightness control**
  - Press the DIMMER button to adjust the brightness of the display.
- Volume auto fade-in**
  - If you turn off and on the sound bar with the volume set to 80 or higher, the volume starts at 40 and fades in to the last set level.
- Subwoofer level control**
  - The subwoofer level can be adjusted.
- Volume control**
  - Press the VOLUME+ button to increase the volume and the VOLUME- button to decrease the volume.

**General control (continued)**

- AV SYNC level control**
  - The AV SYNC level can be adjusted.
- Speaker output selection (HDMI connection)**
  - Press and hold (MUTE) button on the remote control until "TV SPEAKER" or "SB SPEAKER" appears on the display to toggle sound output between this sound bar or TV.
- APC (Auto Power Off) Control**
  - This sound bar can be set to turn off automatically if no signal is detected.

**General control (continued)**

- 3D sound mode**
  - 3+D technology creates 3D sound through speakers regardless of the type of sound sources, whether it is monaural, stereo or multichannel. It simulates sound transmission characteristics using digital signal processing to create a widening effect on the sound in the ambient space around the sound source.
- DTS Digital Theater System**
  - One of the digital audio systems for theatrical use. As the digital audio is emphasized, you can enjoy the realistic sound effect in the theater system.
- Dolby Digital**
  - One of the digital audio systems for home theater use. You can also enjoy the stereoscopic effect in the home theater system.
- Pulse Code Modulation**
  - This is a general term for digitally encoded audio signals on a CD or DVD.

**Operating the TV with the remote control**

- Watching TV**
  - Press the TV (TV) button to turn on the TV.
- Pressing the TV CH+ or TV CH- button enables TV Return Channel (ARC) (Audio Return Channel)**
  - The audio return channel (ARC) function enables an HDMI ARC-capable TV to send the audio stream to the HDMI OUT jack of the receiver. To use this function, you must select the TV ARC input and your TV must support the ARC.

**Other operable button**

- Input Select Button**

**Special Notes**

- CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.**
- Explanation of Graphical Symbols:**
  - The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of "uninsulated live parts" within the products enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.
  - The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance instructions included in the literature accompanying the appliance.
- WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.**
- FOR YOUR RECORDS**
  - For your assistance in reporting this unit in case of loss or theft, please record below the model number and serial number which are located on the rear of the unit. Please retain this information.
- NOTE**
  - This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. It must not be co-located or operating in conjunction with any other equipment or transmitter.
  - This device may not cause harmful interference, and 2. This device must accept any interference received, including interference that may cause undesired operation.
- FCR Radiation Exposure Statement:**
  - This device complies with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. It must not be co-located or operating in conjunction with any other equipment or transmitter.
  - This device may not cause harmful interference, and 2. This device must accept any interference received, including interference that may cause undesired operation.
- IC Radiation Exposure Statement (For users in Canada):**
  - The radio communications device incorporated into this apparatus meets all requirements of the Industry Canada Radio Frequency Exposure Rules RSS-210. This Class B digital apparatus complies with the Canadian ICES-003 Class B specifications.
  - This equipment is subject to the following two conditions: 1. This device may not cause harmful interference, and 2. This device must accept any interference received, including interference that may cause undesired operation.
- Note to CATV system installer:**
  - This reminder is provided to call the CATV system installer's attention to Article 820 of the National Electrical Code which provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as practical.
- ENERGY STAR® Program Information**
  - Products that have earned the ENERGY STAR are designed to protect the environment through superior energy efficiency.
  - ENERGY STAR is a U.S. registered mark.
- Manufactured under license under U.S. Patent Nos. 5,956,674; 5,974,380; 6,487,535 & other U.S. and worldwide patents issued & pending. DTS, the Symbol, & DTS and the Symbol together are registered trademarks & DTS Digital Surround and the DTS logo are trademarks of DTS, Inc. Product includes software © DTS, Inc. All Rights Reserved.**
- Manufactured under license from Dolby Laboratories. Dolby and the double-D symbol are trademarks of Dolby Laboratories.**
- HDMI, the HDMI Logo, and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing, Inc. in the United States and other countries.**

**Important Safety Instructions**

- Electricity is used to perform many useful functions, but it can also cause personal injuries and property damage if improperly handled. This product has been engineered and constructed with the highest priority on safety. However, improper use can result in electric shock and fire. Do not attempt to repair or disassemble. Please observe the following instructions when installing, operating and cleaning the product. To refer to the instructions, please refer to the service life of this product, please refer to the following procedures carefully before use.
  - Read these instructions.
  - Keep these instructions.
  - Heed all warnings.
  - Follow all instructions.
  - Do not use this apparatus near water.
  - Clean only with dry cloth.
  - Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
  - Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including Amplifiers) that produce heat.
  - Do not defeat the safety purpose of the polarized or ground-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
  - Protect the power cord from being walked on or pinched particularly near plugs, convenience receptacles, and the point where they exit from the apparatus.
  - Only use attachments/accessories specified by the manufacturer.
  - Use only with the car, stand, tripod, bracket, or table specified by the manufacturer. When an cart is used, use caution when moving the cart/appliance combination to avoid injury from tip-over.
  - Unplug this apparatus during lightning storms or when unused for long periods of time.
  - Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
- Replacement Parts - When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer or have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, or other hazards.
- Safety Check - Upon completion of any service or repairs to this product, ask the service technician to perform safety checks to determine that the product is in proper operating condition.
- Power Lines - An outside antenna system should not be located in the vicinity of overhead power lines or other electric high power circuits, where it can fall into such power lines or circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them might be fatal.
- Protective Attachment Plug - The product is equipped with an attachment plug having overload protection. This is a safety feature. See instruction manual for the correct use of this plug. The replacement of the plug is required, be sure the replacement plug has used a replacement plug specified by the manufacturer that has the same overload protection as the original plug.
- Stand - Do not place the product on an unstable cart, stand, tripod or table. Placing the product on an unstable surface can cause the product to fall, resulting in serious personal injuries as well as damage to the product. Use only a car, stand, tripod, bracket or table recommended by the manufacturer or sold with the product. When mounting the product on a wall, be sure to use the mounting hardware recommended by the manufacturer.

**Consumer Limited Warranty**

SHARP ELECTRONICS CORPORATION warrants to the first consumer purchaser that this SHARP brand product (the "Product"), when shipped in its original container, will be free from defects in workmanship and materials, and agrees that it will, at its option, either repair or replace the defective Product or refund the purchase price for the Product (the "Warranty"). This warranty does not apply to any accessories, optional equipment, or any other items that are not included in the original container. This warranty gives you specific legal rights. You may also have other rights which vary from state to state.

**Important Safety Instructions**

- Object and Liquid Entry - Never push objects of any kind into this product through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. To prevent fire or shock hazard, do not expose this appliance to dripping liquids or objects filled with liquids, such as vases, shall be placed on the apparatus.
- Damage Requiring Service - Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:
  - When the AC cord or plug is damaged.
  - If liquid has been spilled, or objects have fallen into the product.
  - If the product has been exposed to rain or water.
  - If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions as an improper adjustment of other controls may result in damage to the product or may otherwise result in unsafe operation.
  - If the product has been dropped or damaged in any way, and
  - If the product exhibits a distinct change in performance - this indicates a need for service.
- Replacement Parts - When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer or have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, or other hazards.
- Safety Check - Upon completion of any service or repairs to this product, ask the service technician to perform safety checks to determine that the product is in proper operating condition.
- Power Lines - An outside antenna system should not be located in the vicinity of overhead power lines or other electric high power circuits, where it can fall into such power lines or circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them might be fatal.
- Protective Attachment Plug - The product is equipped with an attachment plug having overload protection. This is a safety feature. See instruction manual for the correct use of this plug. The replacement of the plug is required, be sure the replacement plug has used a replacement plug specified by the manufacturer that has the same overload protection as the original plug.
- Stand - Do not place the product on an unstable cart, stand, tripod or table. Placing the product on an unstable surface can cause the product to fall, resulting in serious personal injuries as well as damage to the product. Use only a car, stand, tripod, bracket or table recommended by the manufacturer or sold with the product. When mounting the product on a wall, be sure to use the mounting hardware recommended by the manufacturer.

**Sound bar preparation**

**To mount the sound bar on the wall**

**Caution:** Be very careful to prevent the sound bar (7.27 lbs. (3.3 kg)) from falling when mounting on the wall. Do not put on the wall the speaker or subwoofer. The sound bar may fall if it is not supported by a qualified service technician. Mounting screws are not supplied. Use appropriate ones. Check all wall mount angle screws for looseness.

**Installing the sound bar**

**Caution:** Tighten the screws and remove the paper. Hook the speaker on the screw heads and make sure it is properly secured.

**Remote control**

**Battery installation**

Use 1 "AA" size battery (UM3UM-3, RP, HP-7 or similar). Batteries are not included.

**General control**

**To turn the power on**

Press the ON/STAND-BY button on the sound bar or the remote control.

**Connecting a TV, or DVD player, etc.**

Connect to the TV using an optical digital cable or an audio cable.

**Audio connections to TVs, DVD players, VCRs, etc.**

**Other connection (without HDMI)**

The illustration below shows the flows of audio and video signals.

**Remote control**

**Test of the remote control**

Point the remote control directly at the remote sensor on the sound bar.

**General control**

**Connecting the wireless subwoofer**

The sound bar and subwoofer will link automatically (wirelessly) when turned on as it is already pre-linked at the factory. If the link cannot be established, please set the connection by the following method.

**Display**

When there is no input signal, the display will blink. When there is a signal, the display will be lit.

**Condensation**

Sudden temperature changes, storage or operation in an extremely humid environment may cause condensation inside the cabinet on the transmitter on the remote control. Condensation can cause the sound bar to malfunction. If this happens, leave the power on until normal playback is possible (about 1 hour). Wipe off any condensation on the transmitter with a soft cloth before operating the sound bar.

**Problem occurs during operation**

When the problem is subject to strong external interference (mechanical shock, excessive static electricity, abnormal supply voltage due to lightning, etc.), if it operates normally, it may malfunction.

**Factory reset, clearing all memory**

Make sure to disconnect the external input cables connected to the sound bar before performing the factory reset.

**Maintenance**

Periodically clean the cabinet with a soft cloth.

**Specifications**

As part of our policy of continuous improvement, SHARP reserves the right to make design and specification changes or product improvements without notice. The performance specifications figures indicated are nominal values. Actual values may vary. Some deviations from these values in individual units.

**Sound Bar**

Power source	AC 120 V - 60 Hz
Power consumption	33 W
Dimension	Width: 37" (940 mm) Height: 2" (78 mm) Depth: 3" (76 mm)
Weight	7.27 lbs. (3.3 kg)

**Subwoofer**

Power source	AC 120 V - 60 Hz
Power consumption	33 W
Output power	RMS: 100 watts per channel into 8 ohms at 1 kHz, 10% total harmonic distortion FTC: 100 watts per channel into 8 ohms at 100 Hz, 1% total harmonic distortion
Type	5.1/2.0 ch. system
Maximum input power	150 W
Rated input power	80 W
Impedance	4 ohms

**Error indicators and warnings**

When you fail to perform operations properly, the following messages are displayed on the sound bar.

Display	Meaning
(Display blinks)	When there is no input signal. Play back the connected equipment.
(Display blinks)	Nonstandard signal. Cannot be recognized.
(Display blinks)	Signals other than DOLBY DIGITAL, DTS, Linear PCM cannot be recognized.
(Display blinks)	Port connection of the digital audio input terminal.
(Display blinks)	Turn off the sound bar and check if the cable is connected properly.
(Display blinks)	When the protection circuit is activated.

(\*) Should the same message appear even if the speaker is unplugged and plugged in again, or the standby mode and on again, contact your local dealer where you purchased the sound bar.

**Factory reset, clearing all memory**

Make sure to disconnect the external input cables connected to the sound bar before performing the factory reset.

1. Press the ON/STAND-BY button to enter the power stand-by mode.

2. While the power stand-by mode is active, press and hold the ON/STAND-BY button until "RESET" appears on the display.

Caution: This operation will erase all data stored in memory.

**Specifications**

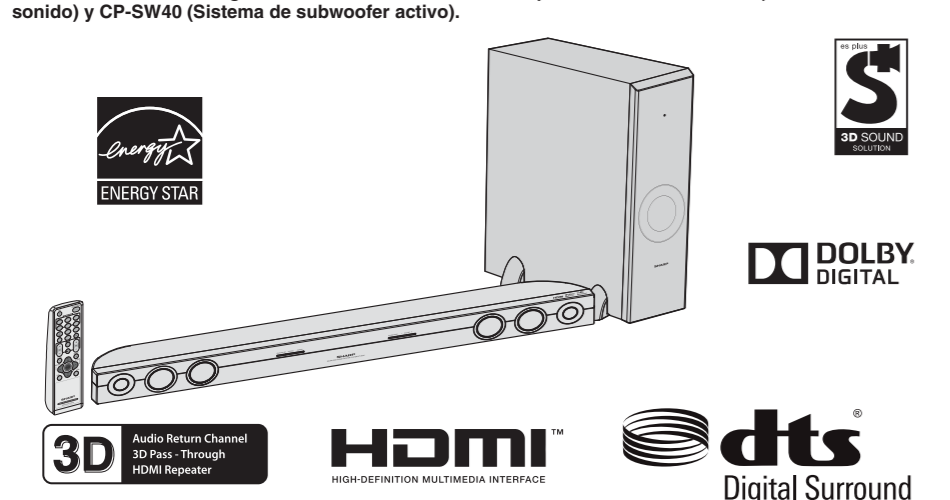
Power source	AC 120 V - 60 Hz
Power consumption	33 W
Output power	RMS: 100 watts per channel into 8 ohms at 1 kHz, 10% total harmonic distortion FTC: 100 watts per channel into 8 ohms at 100 Hz, 1% total harmonic distortion
Type	5.1/2.0 ch. system
Maximum input power	150 W
Rated input power	80 W
Impedance	4 ohms
Dimension	Width: 5" (127 mm) Height: 18" (457 mm) Depth: 12" (305 mm)
Weight	13.42 lbs. (6.1 kg)

MODELO HT-SB40 BARRA DE SONIDO DEL SISTEMA DE CINE EN CASA

MANUAL DE MANEJO

Muchas gracias por haber adquirido este producto SHARP. Lea atentamente este manual para conseguir el mejor rendimiento del aparato. Le servirá también como guía operativa de este producto SHARP.

Sistema de cine en el hogar con barra de sonido HT-SB40 que consiste en HT-SB40 (Sistema de barra de sonido) y CP-SWA1 (Sistema de subwoofer activo).



Nota: Se recomienda usar este producto en televisores de pantalla plana (LED, LCD y plasma).

Accesorios

Verifique que sólo estén incluidos los accesorios siguientes.

- Controlador Remoto (RRCMA02A7AWSA)
Base del subwoofer (x2) (C1NHWGA087AWP)
Cable para audio x 1 (C1NHWGA087AWP)
Cable para HDMI x 2 (C1NHWGA087AWP)
Papel con patrón (TC4UHQ143AWZZ)
Guía rápida para conectar (TINSBZ421AWZZ)

SHARP CORPORATION Impreso en Malaysia

Notas Especiales

CAUTION PRECAUCIÓN: PARA REDUCIR EL PELIGRO DE DESCARGAS ELÉCTRICAS... ADVERTENCIA: PARA REDUCIR EL RIESGO DE INCENDIO O DE DESCARGA ELÉCTRICA...

PARA SUS REGISTROS Para asistir al reportar está unidad en caso de pérdida o robo... Información del Programa ENERGY STAR

NOTA Este equipo ha sido probado y se ha confirmado que cumple los límites para dispositivos digitales de Clase B... Declaración de la FCC sobre la Exposición a la Radiación

Instrucciones de seguridad importantes

La electricidad se usa para realizar muchas funciones útiles, pero también puede provocar daños personales y daños a la propiedad si no se maneja adecuadamente.

1. Lea estas instrucciones. 2. Guarde estas instrucciones. 3. Preste atención a todas las advertencias. 4. Siga todas las instrucciones.

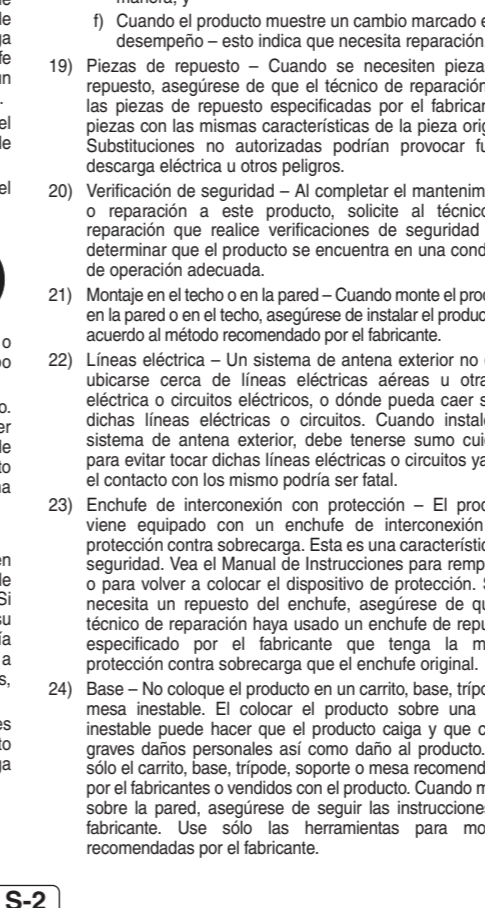
Sólo para clientes de los EE.UU.

GARANTÍA LIMITADA DEL CONSUMIDOR SHARP ELECTRONICS CORPORATION garantiza a los clientes que compran por primera vez la marca Sharp de este producto...

Esta garantía aplica en el caso de algún artículo de apariencia del Producto ni en el caso de artículos (reemplazos reducidos) reemplazados debido a un caso de cualquier Producto enter que se haya dañado o destruido...

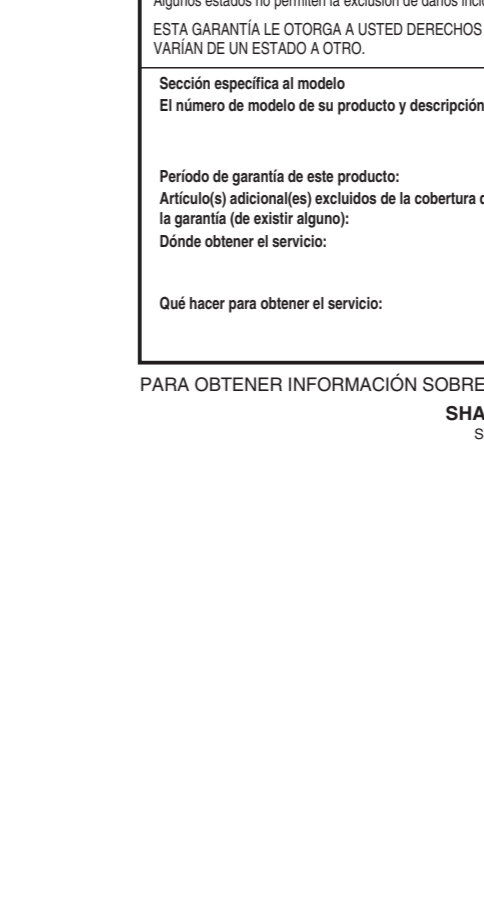
Preparación de la barra de sonido

Para instalar la barra de sonido en la pared. Precisión: Tenga mucho cuidado al evitar que la barra de sonido caiga o se caiga mientras la instala en la pared.



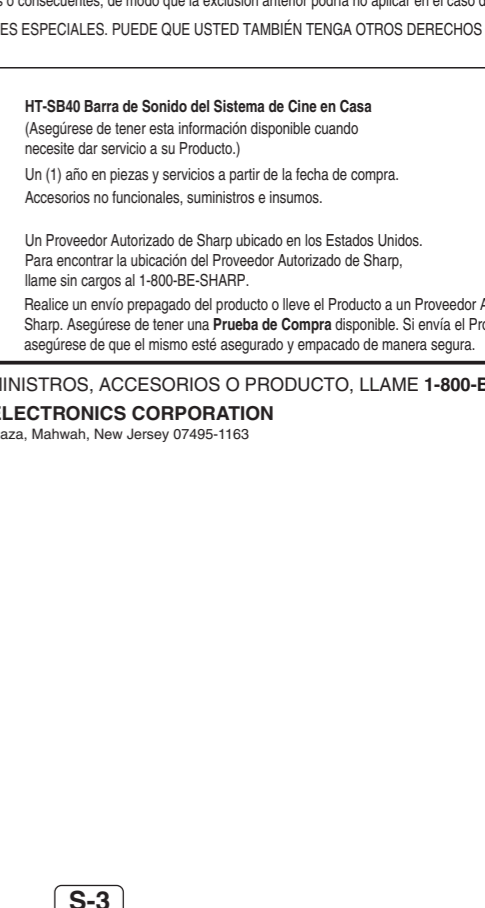
Control de volumen

El nivel de sonido en una configuración de sonido dada depende de la eficiencia y ubicación de la bocina, así como de otros factores.



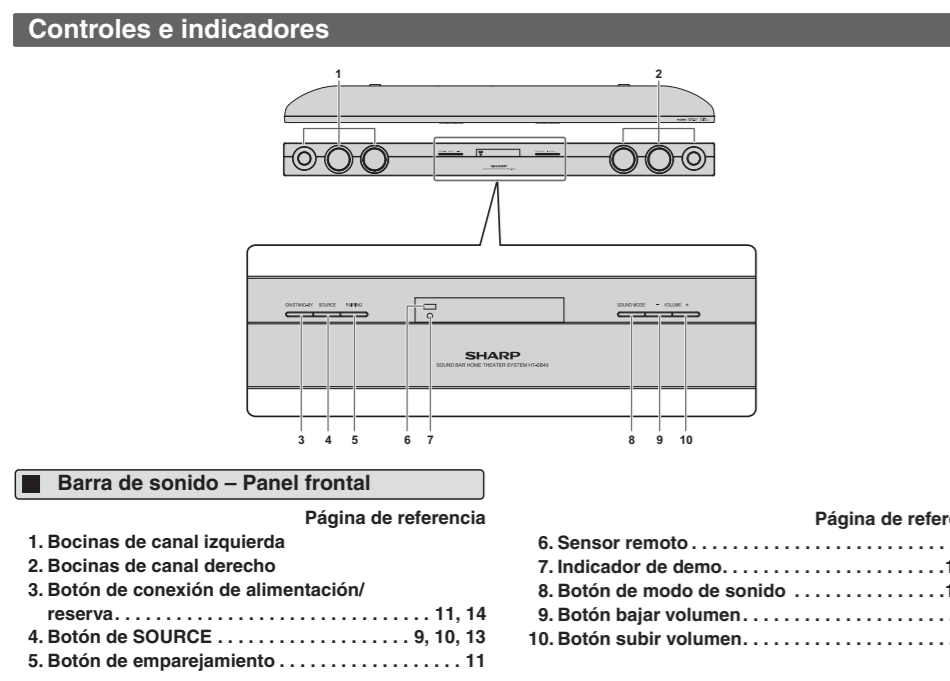
Conexiones del sistema

Conexión HDMI. Precisión: Aplaque todos los demás equipos antes de realizar esta conexión. La ilustración presentada a continuación muestra el flujo de las señales.



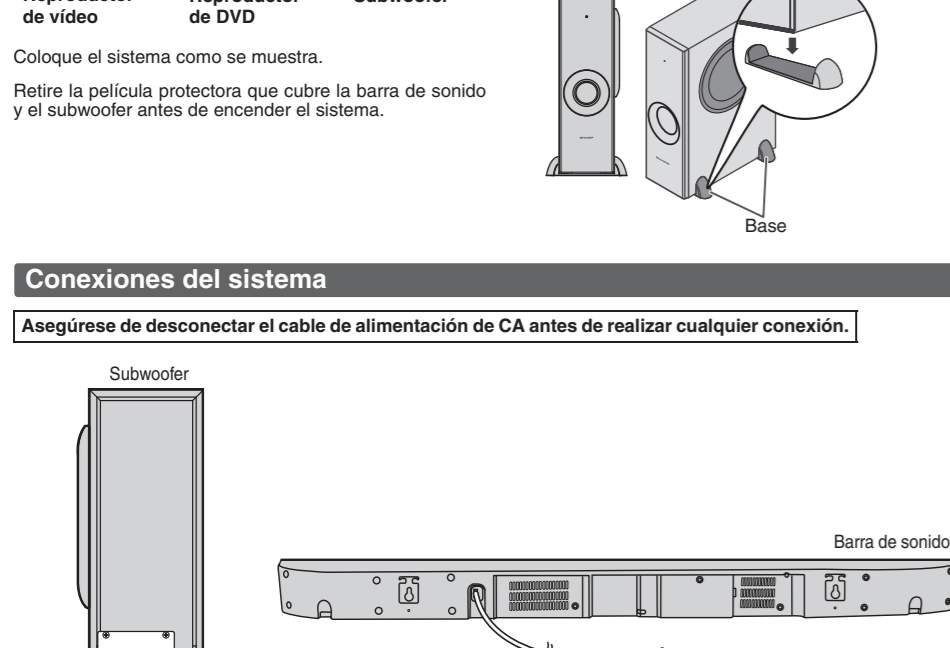
Precauciones

- General: Asigne de que el equipo esté colocado en un área bien ventilada y asegure de que haya por lo menos 10 cm de espacio libre a lo largo de los lados, parte superior y parte posterior del equipo.
Control de volumen: Si se produce una tormenta con rayos, desenchufe el aparato por razones de seguridad.



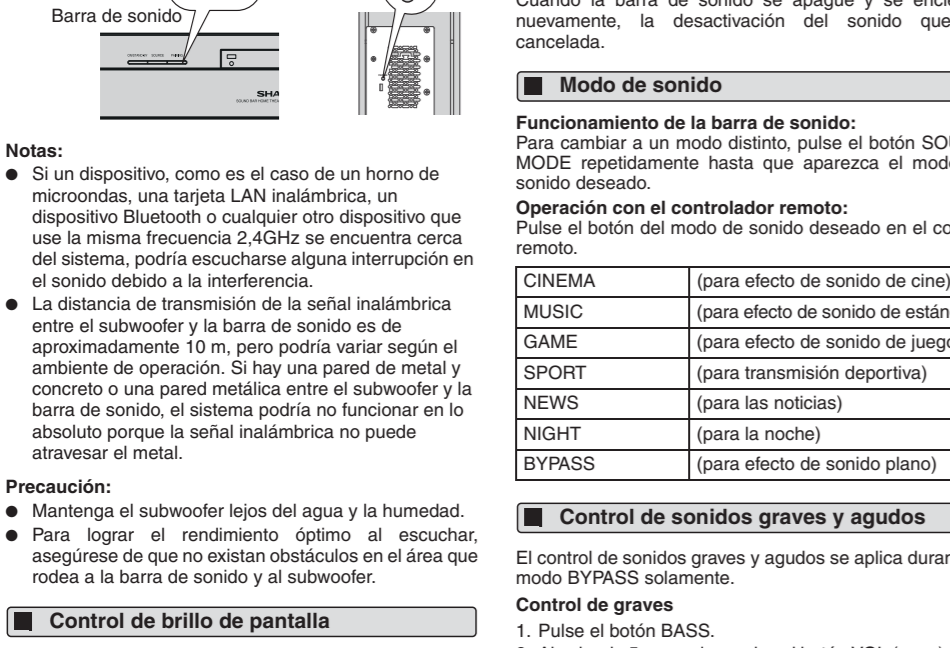
Control de volumen

El nivel de sonido en una configuración de sonido dada depende de la eficiencia y ubicación de la bocina, así como de otros factores.



Conexiones del sistema

Conexión HDMI. Precisión: Aplaque todos los demás equipos antes de realizar esta conexión. La ilustración presentada a continuación muestra el flujo de las señales.



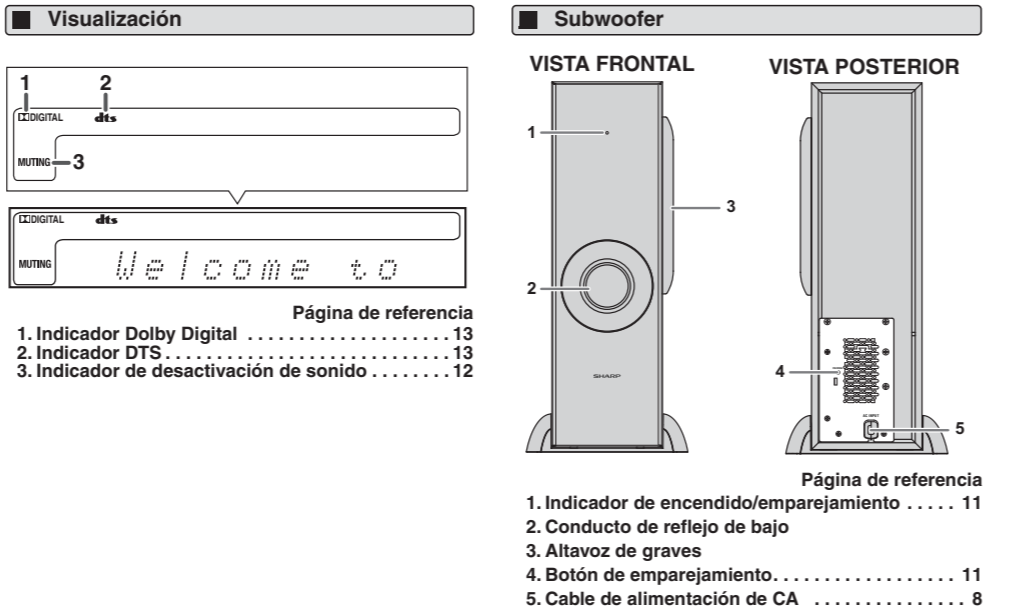
Control general (continuación)

Nivel de control de AV SYNC. Modo de sonido. Funcionamiento de la barra de sonido. Operación con el controlador remoto.

Control general (continuación)

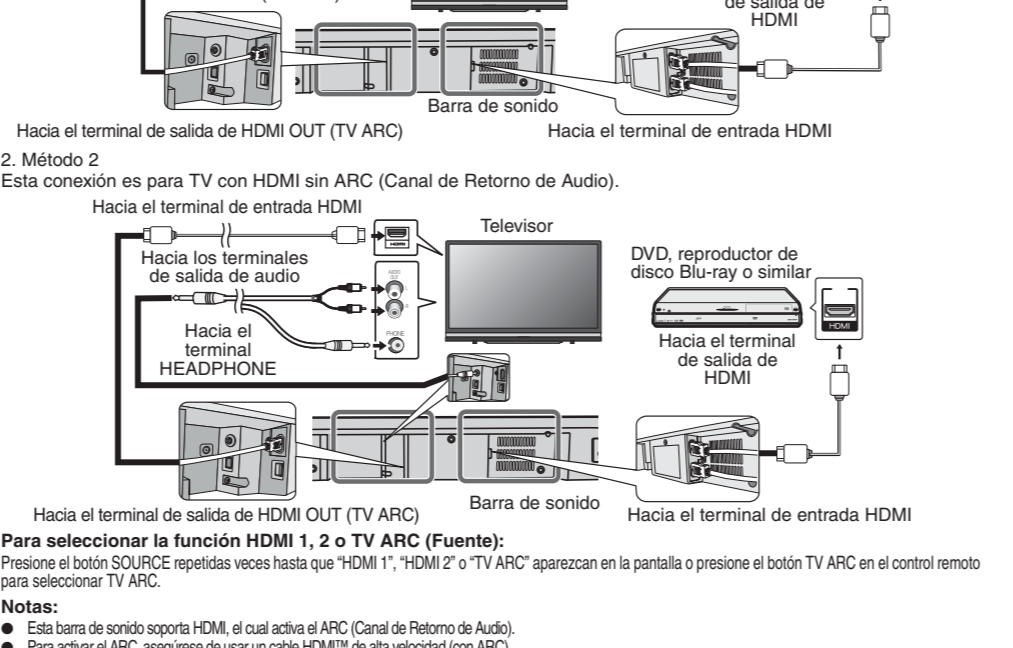
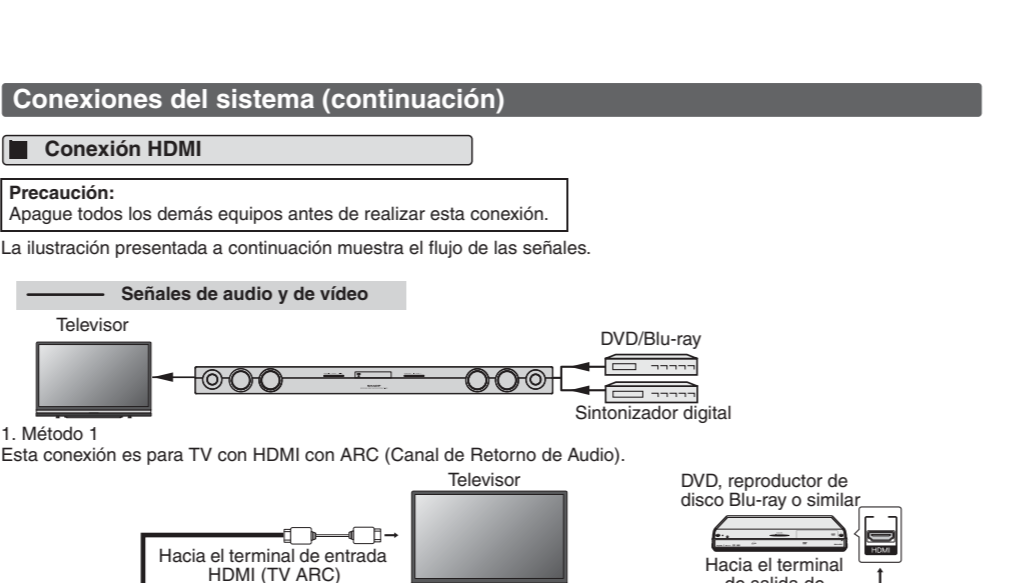
Nivel de control de AV SYNC. Modo de sonido. Funcionamiento de la barra de sonido. Operación con el controlador remoto.

Controles e indicadores (continuación)

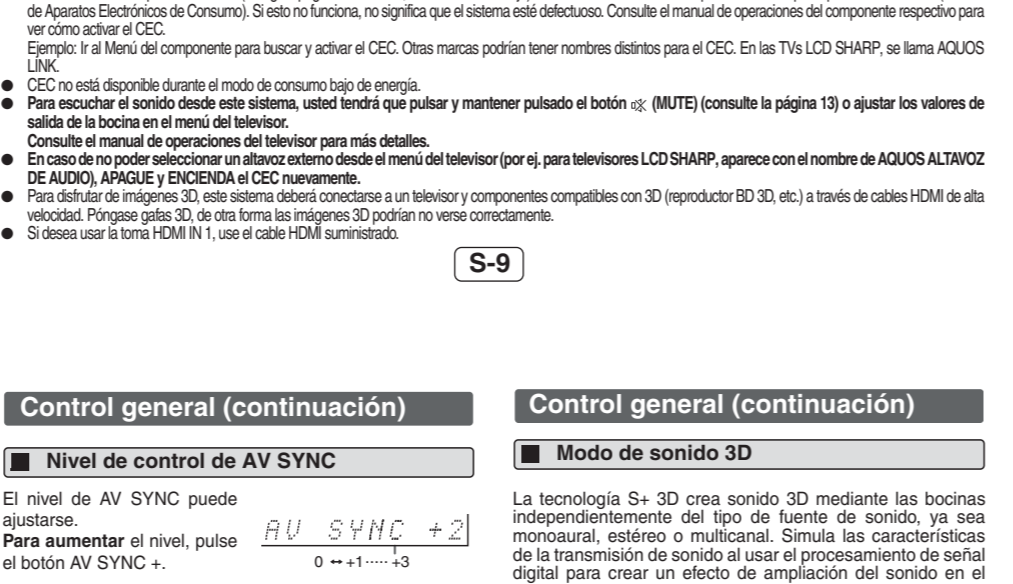


1. Indicador Dolby Digital. 2. Indicador DTS. 3. Indicador de desactivación de sonido. 4. Toma de entrada óptica. 5. Terminal de entrada de audio. 6. Cable de alimentación de CA.

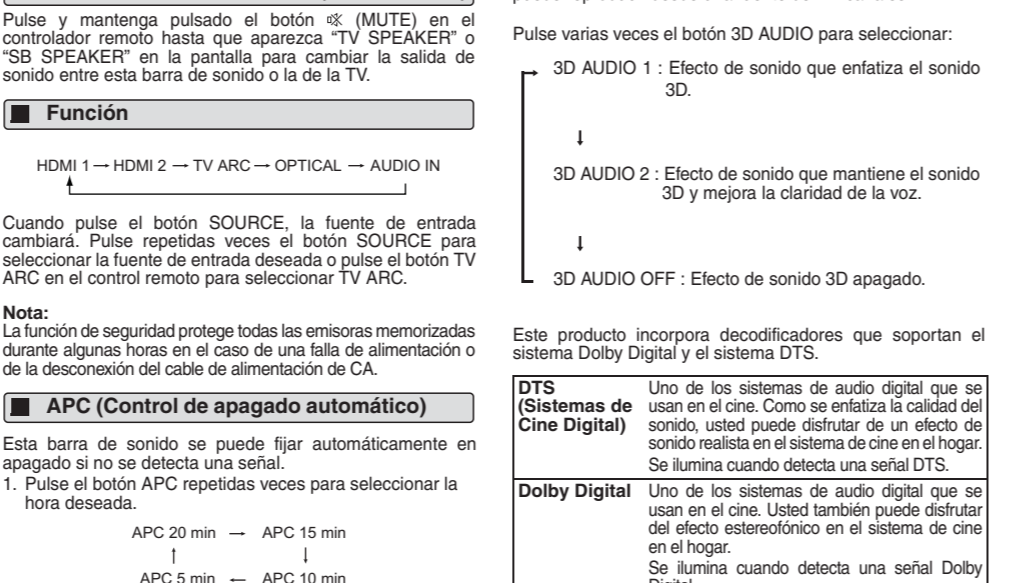
Conexiones del sistema (continuación)



Conexiones de audio hacia televisores, reproductores de DVD, reproductores de video, etc.



Conexiones de audio hacia televisores, reproductores de DVD, reproductores de video, etc.



Cuadro para localización de averías

Table with 3 columns: Síntoma, Causa posible, Solución. Includes symptoms like 'No se oye ningún sonido' and 'El sonido es débil'.

Cómo operar el televisor con el controlador remoto

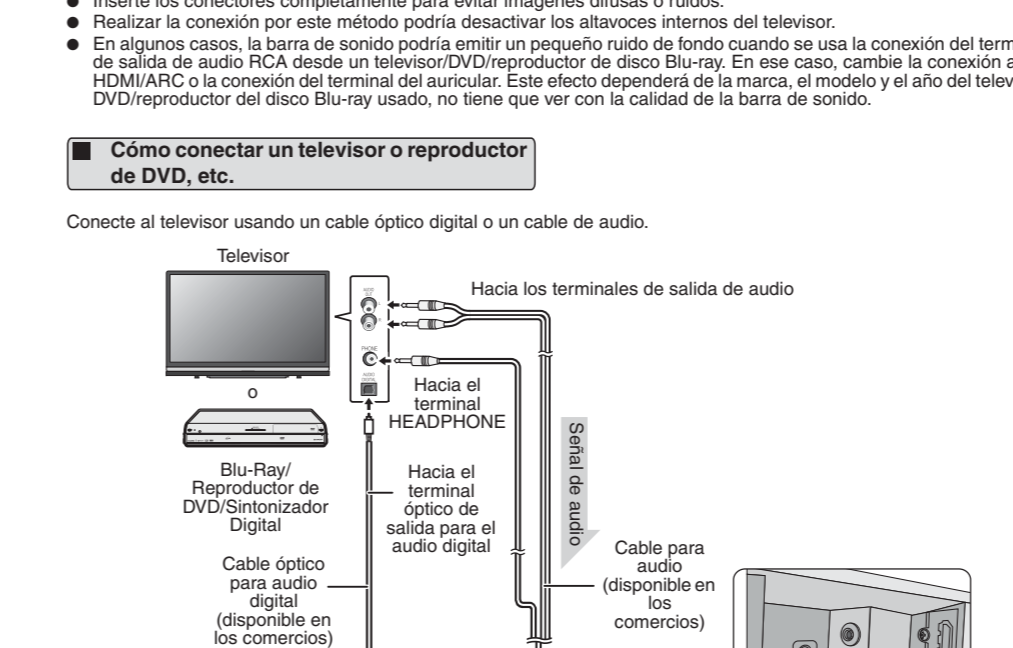
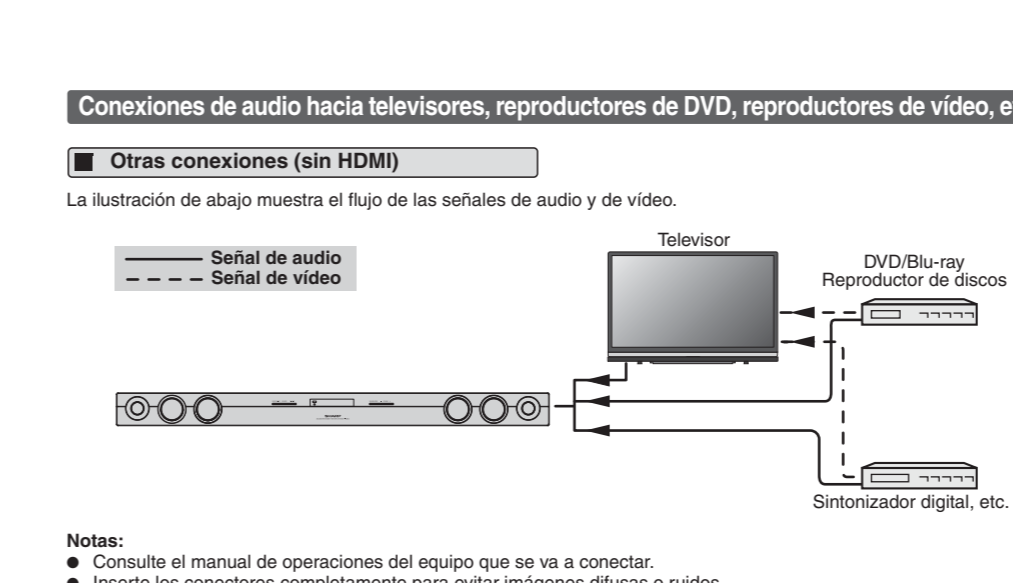
Dirija el control remoto hacia el televisor. 1. Pulse el botón TV (ON/STANDBY) para encender el televisor.

Controles e indicadores (continuación)

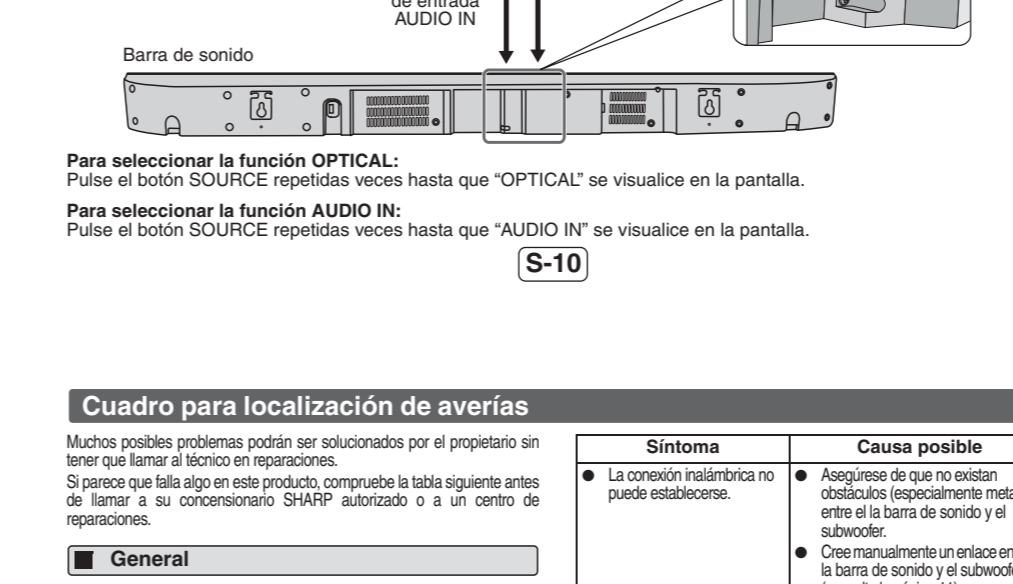


1. Transmisor de control remoto. 2. Botón de TV ARC. 3. Botón de modo de sonido cine. 4. Botón de modo de sonido deporte. 5. Botón de modo de sonido música. 6. Botón de modo de sonido noche. 7. Botón de modo de sonido noticias. 8. Botón de modo de sonido silencio. 9. Botón de modo de sonido voz. 10. Botón de modo de sonido voz. 11. Botón de modo de sonido voz. 12. Botón de modo de sonido voz. 13. Botón de modo de sonido voz. 14. Botón de modo de sonido voz. 15. Botón de modo de sonido voz. 16. Botón de modo de sonido voz. 17. Botón de modo de sonido voz. 18. Botón de modo de sonido voz. 19. Botón de modo de sonido voz. 20. Botón de modo de sonido voz. 21. Botón de modo de sonido voz. 22. Botón de modo de sonido voz. 23. Botón de modo de sonido voz. 24. Botón de modo de sonido voz. 25. Botón de modo de sonido voz.

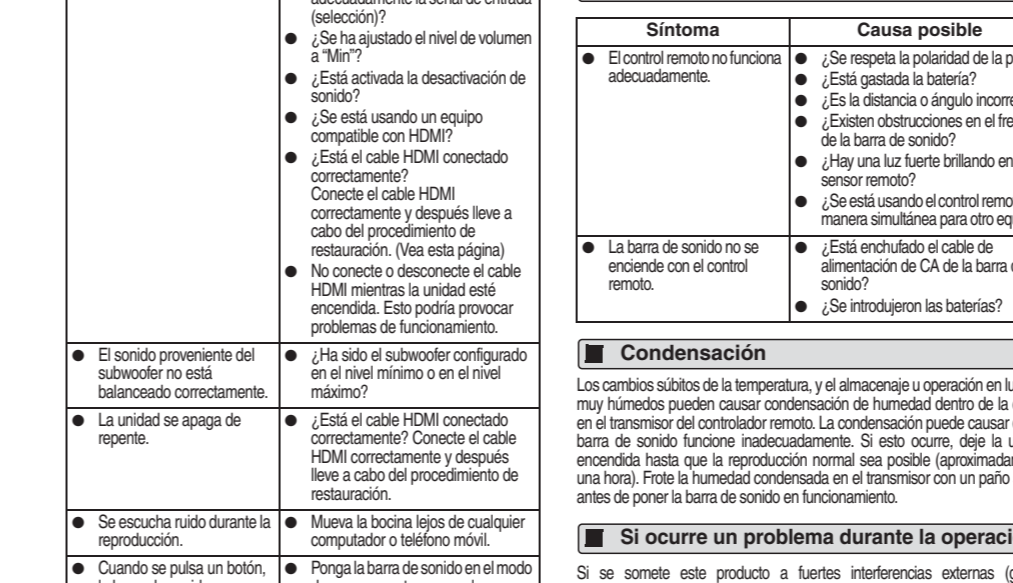
Conexiones de audio hacia televisores, reproductores de DVD, reproductores de video, etc.



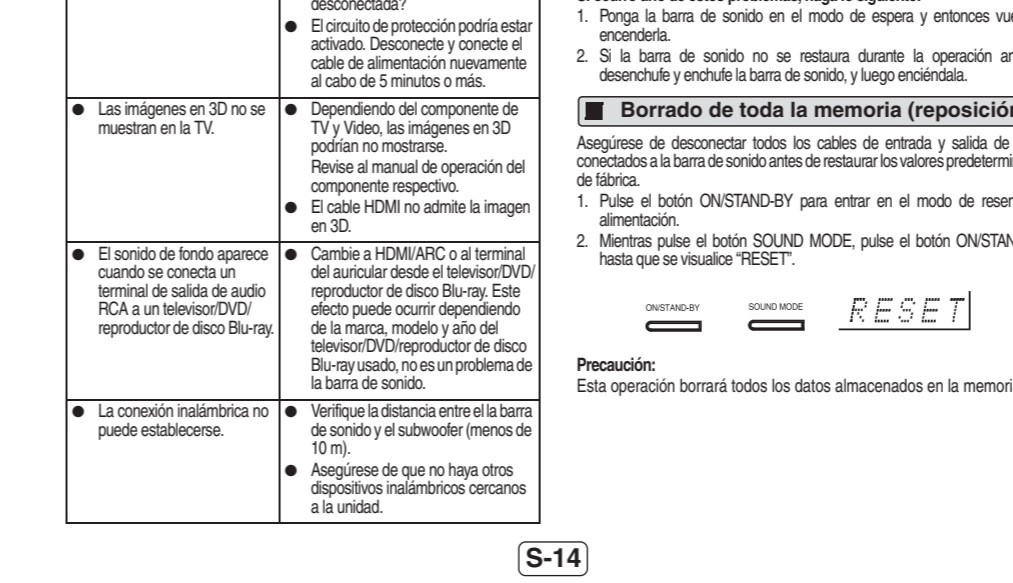
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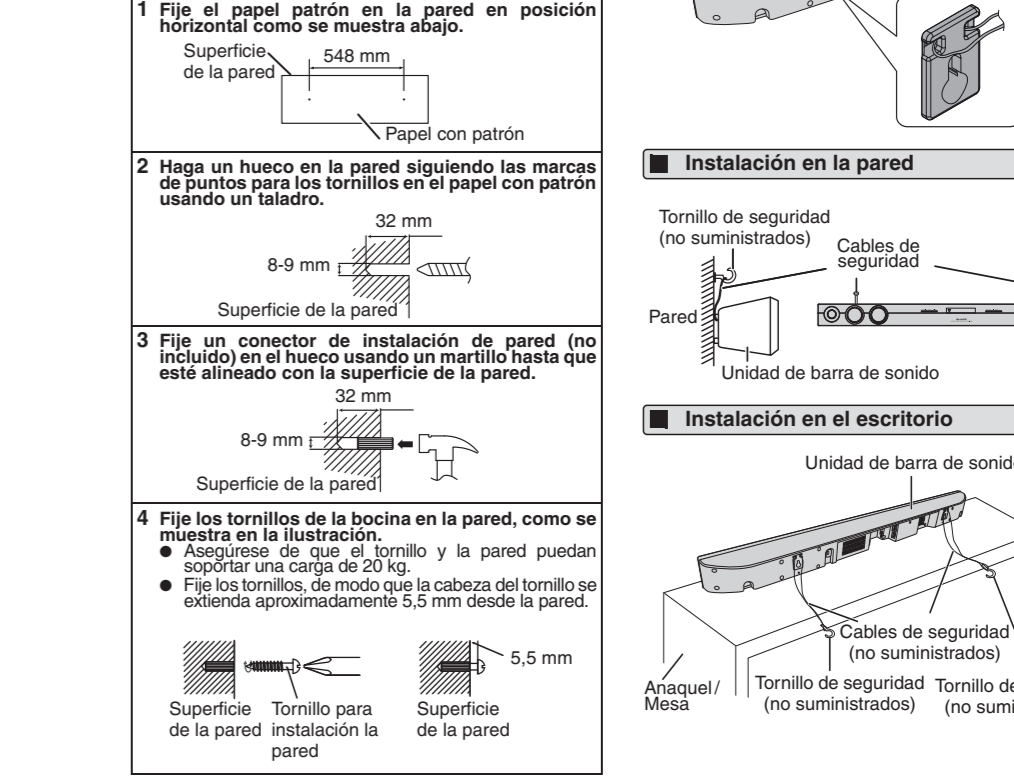


Conexiones de audio hacia televisores, reproductores de DVD, reproductores de video, etc.

Dirija el control remoto hacia el televisor. 1. Pulse el botón TV (ON/STANDBY) para encender el televisor.

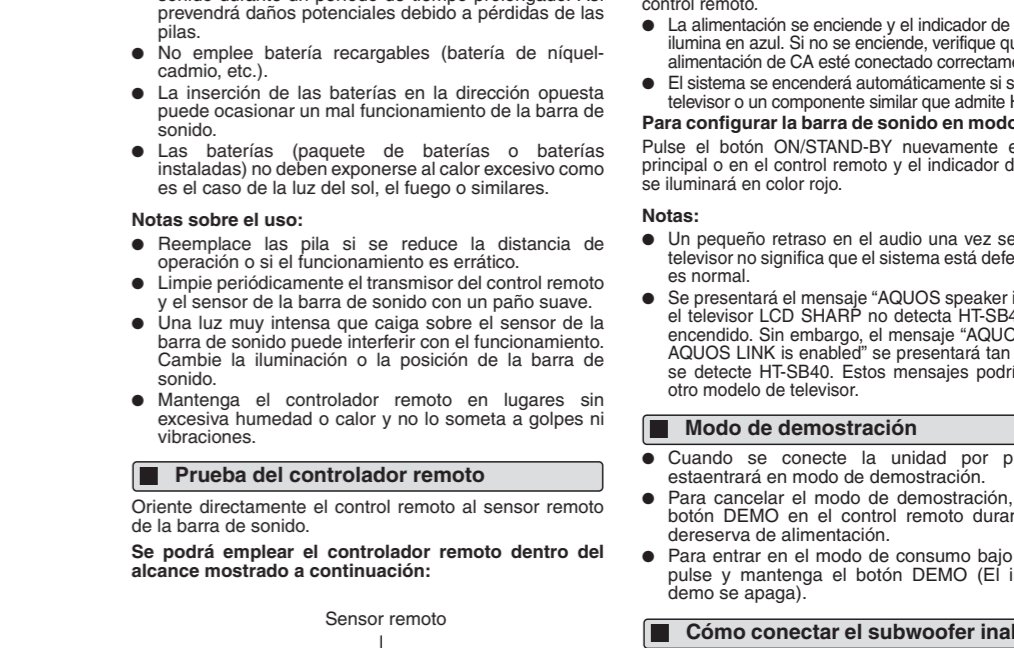
Controlador remoto

Botones para operar el televisor (Sólo un televisor SHARP). Botón de conexión de alimentación. Botón de selección de canal.



Control general

Instalación de las pilas. Precisión: Use 1 pila de tamaño 'AA' (UMSJM-3, R6, HP-7 o equivalentes). Las pilas no están incluidas.



Control general

Prueba del controlador remoto. Precisión: Oriente directamente el controlador al sensor remoto de la barra de sonido.



Control general

Modo de demostración. Precisión: Cuando se conecta la unidad por primera vez, se establecerá en modo de demostración.

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